OWNER/OPERATOR SITE INFORMATION WASHINGTON DEPARTMENT OF ECOLOGY			
	Date of Last Update: 11/09/88	********************	
			Page 1 of 1
I. SITE	Region N NORTHWEST		
II. SITE STATUS (STATE)	Site Status	Potential Haz.Wst.Site	am Plan PZ=Other Program Plan N = Cleanup (Remediation) Complete
	C1= Confirmed Haz.Wst.Site M = No Haz.Wst. found		
III. LOCATION DESCRIPTION	Site Location Address: Ellis Ave. & E. Marginal Way Seattle Seattle S9108 Legislative District: 37 Congressional District: 07 Legal Description T/R-0 Latitude Longitude Geographic Location: Codes: CBM = Comm Bay Mearshore HA = Hanford		
 	EB ELLIOTT BAY	CBS = Comm Bay So Tacom	e Chnl HI = Harbor Island PS = Other Puget Sound
(FEDERAL)	EPA HRS Score: NPL Dates: Nomination		
VI. SITE DESCRIPTION	Facility Active? A Codes:	A = Active $M = Mixture$ I = Inactive $U = Unknown$	
	Ownership Type \ 3 Operator Type 1 Codes: 1= Private 5= State 9= Unknown 2= Municipal 6= Tribal 10= Public Ownership due to bankruptcy 3= County 7= Multiple Sites/Ownership 11= Fincial Inst. owned due to bankruptcy 4= Federal 8= Other Standard Industrial Classification (SIC) Code(s): 1. 372 AIRCRAFT & PARTS 2		
	3. Preliminary Assessment Rating: L LOW H = High N = None N = Medium P = Pending L = Low Investigation	Site Inspection Recommend Codes: 1-No Further Action 2-Referred to EPA for HRS	ation: 3=Referred to Ecology Score 4=Follow-up SI
VII_WASTE DESCRIPTION	Waste Management Practice(s): (1. TANK 2. SPILL 3. N/A		Drug Lab Pesticide Application Pesticide Disposal Land Application (proper) Improper Handling Storm Drain
	General Waste Categories: (S = Suspected, C = Confirmed)		
	Halogenated Organic Compounds Metals-Priority Pollutants Metals-Other Polychlorinated Bi-Phenyls (PCE Pesticides (incl. herbicides)		
	Petroleum Products Phenolic Compounds Non-Chlorinated Solvents Dioxin Polynuclear Aromatic Hydrocarbx	C C S S	
	Reactive Wastes Corrosive Wastes Radioactive Wastes Conventional Contaminants-Organ Conventional Contaminants-Inorg		
Contaminated Environments:			
	Air U P = Soil T F =	True Potential Codes: False 1 = Sing	Water Type: le-Family Residence unity Water Supply

SCL 03989

CTY0048995